

WHAT IS CLAIMED IS:

1. A folder comprising:

a collect cylinder having at least one gripper for receiving signatures, and at least one first tucker; and

a jaw cylinder having at least one first jaw for interacting with the first tucker, the at least one first jaw including a stationary jaw part and a movable jaw part, the stationary jaw part and the movable jaw part being settable independently with respect to the first tucker.

2. The folder as recited in claim 1 wherein the stationary jaw part is movable during a first setting operation with respect to the first tucker so as to define a first distance, and the movable jaw is settable independently of the first setting operation so as to define a second distance between the movable jaw part and the first tucker during a tuck.

3. The folder as recited in claim 1 wherein the jaw cylinder further comprises a jaw spider, the stationary and movable jaw parts being commonly supported on the jaw spider.

4. The folder as recited in claim 1 wherein the jaw cylinder further comprises a jaw spider and a flex jaw spider, the stationary jaw part being supported on the jaw spider and the movable jaw parts on the flex jaw spider.

5. The folder as recited in claim 1 further comprising an adjusting center or gear for moving the tucker with respect to the stationary jaw parts.

6. The folder as recited in claim 5 further comprising a cam rotatable for setting the

movable jaw part with respect to the first tucker.

6. The folder as recited in claim 1 further comprising a cam rotatable for setting the movable jaw part with respect to the first tucker.

7. A method for adjusting a printing press comprising the steps of:

adjusting a stationary jaw part of a first jaw with respect to a first tucker of a collect cylinder; and

independently adjusting the distance between a movable jaw part and the first tucker for a tucking operation.

8. The method as recited in claim 7 wherein the adjusting of the stationary jaw part step also causes the movable jaw part to move with respect to the first tucker.

9. The method as recited in claim 7 wherein during the adjusting of the stationary jaw part step, the movable jaw remains fixed.

10. The method as recited in claim 7 further comprising adjusting a second fixed jaw part of a second jaw with respect to a second tucker of a delta/double parallel cylinder.

11. A folder comprising:

a collect cylinder having a first tucker set; and

a jaw cylinder having a first jaw set for interacting with the first tucker set, the first jaw set having a stationary jaw part settable with respect to the first tucker set using a first adjusting mechanism, and having a movable jaw part independently adjustable with respect to the first tucker by adjusting an actuating cam of the movable jaw part.

12. The folder as recited in claim 11 wherein the folder is a combination folder and the jaw cylinder has a second jaw set with a second jaw stationary part settable with respect to another tucker and a second jaw movable part settable independently with respect to the other tucker by adjusting another cam.